MOONSCOPE

Whitepaper

Preface

Moonscope is a deflationary token that operates on the Binance Smart Chain meaning there are virtually no gas fees and almost instantaneous swaps!

This is a token that rewards holders and punishes sellers, which can encourage a steadier price action.

Moonscope is a community project, meaning that the community will be involved in the development of the project, each member will be able to participate in discussion and submit ideas.

Moonscopes main goal is to create a secure private wallet with no name, or connection to any individual person. The only thing that will connect you to your wallet is a secret seed phrase. This wallet will be for all crypto assets to be held in easily and securely. Along with the wallet we want to tap into the space/sky photography industry and provide a novel NFT

marketplace where users will be able to buy, sell, swap and collect exclusive photos that will finally give space/sky photographers the credit they deserve. Eventually we hope to include top secret files on topics such as aliens, etc.

Tokenomics

We have built a token that will reward you for holding it, without having to manually stake it. Just sit back, relax, and watch your Moonscope automatically increase!

Each transaction triggers a 10% fee, where 2.5% is redistributed to all the current holders, in proportion to their current holdings. Diamond hands shall be rewarded! Additionally, 2.5% will be burned for life, thus decreasing the total supply of the token, making it more scarce overtime. An additional 5% Fee is added to liquidity.

This inversely-proportional relationship constitutes a supply and demand model. There is also no limit as to how many tokens can be burnt.

900 Billion Total Supply

2.5% Burn

2.5% Redistributed

5% Added To Liquidity

Automatic LP

Automatic LP is the secret sauce of Mooscope. Here we have a function that acts as a two-fold beneficial implementation for holders. First, the contract sucks up tokens from sellers and buyers alike, and adds them to the LP creating a solid price floor.

Second, the penalty acts as an arbitrage resistant mechanism that secures the volume of Moonscope as a reward for the holders. In theory, the added LP creates a stability from the supplied LP by adding the tax to the overall liquidity of the token, thus increasing the tokens overall LP and supporting the price floor of the token. This is different from the burn function of other reflection tokens which is only beneficial in the short term from the granted reduction of supply.

As the Moonscope token LP increases, the price stability mirrors this function with the benefit of a solid price floor and

cushion for holders. The goal here is to prevent the larger dips when whales decide to sell their tokens later in the game, which keeps the price from fluctuating as much as if there was no automatic LP function. All of this is an effort to alleviate some of the troubles we have seen with the current DeFi reflection tokens. We are confident that this model and protocol will prevail over the outdated reflection tokens for these reasons

MOONSCOPE

Social Media

https://t.me/moonscopecryptochannel

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